

			Lecount
WASTE	SITE RECLASS	IFICATION FORM	
Operable Unit: 300-FF-2			
Waste Site Code(s)/Subsite Code(s):		Control No.:	2015-051
300-25; 324 Building; Chemical as	nd Materials r		2,3
Reclassification Category: Interim [Reclassification Status: Closed Out	, illui		
Cioca Out	-	No Action	Rejected 🛛
RCRA Posto	-	Consolidated	None 🗍
Description of current waste site condition	Ecology	EPA 🛛	
What is the current physical state of the site	2 What activities		
The 300-25 waste site is synonymovaboratory and is located within ssigned to a physical structure at therwise represent contaminated of 24 Building is in process of being or the 300 Area and the Removal AD04-77, Rev. 2.	and is not consi media adjacent t	dered an unplanned re	25 waste site was clease, nor does it
sis for reclassification:			
w does the site meet the reclassification sta	tus?)		
e entire 324 facility is covered pensation, and Liability Act of resent a separate waste site und /2011 states that buildings/faciumented in WIDS. This facility coriteria. Therefore, the 300-25 to	er the TPA-MP-14 lities which do	process. TPA-MP-14 Process. TPA-MP-14 Process.	does not Rev. 2 dated
		JUL 15 2	015

WASTE SITE RECLASSIFICATION FORM		
Operable Unit: 300-FF-2		
Waste Site Code(s)/Subsite Code(s)	Control No.: 2015- 05/	
300-25; 324 Building; Chemical a	nd Materials Engineering Laboratory	
Project Manager comments:	Laboratory	
gineered Controls: Yes No Institution of the Waste Site Controls are checked y cision, TSD Closure Letter, or other relevant	tutional Controls: Yes No O&M Requirements: Yes No	
gineered Controls: Tyes N No. 1945	Autional Controls: Yes No O&M Requirements: Yes No Yes, specify control requirements including reference to the Record of documents:	
gineered Controls: Yes No Institution of the Waste Site Controls are checked Yesision, TSD Closure Letter, or other relevant	tutional Controls:	
gineered Controls: Yes No Institution of the Waste Site Controls are checked Yesision, TSD Closure Letter, or other relevant	res, specify control requirements including reference to the Record of documents: Magneture Signature Signature Signature Signature	
gineered Controls: Yes No Institution of the Waste Site Controls are checked Yesision, TSD Closure Letter, or other relevant DOE Federal Project Director (printed)	res, specify control requirements including reference to the Record of documents: Magnetic Signature Ma	